

Inventor Name Search Result

Your Search was:

Last Name = KANEKO

First Name = GO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10801009</u>	Not Issued	71	03/16/2004	Optical connector using an optical fiber having a special fiber portion as a part thereof	KANEKO, GO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ONOGAWA

First Name = AKIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10569856	Not Issued	30	05/22/2006	Optical connector	ONOGAWA, AKIHIRO
10739313	6948858	150	12/19/2003	ADAPTER FOR OPTICAL FIBER CONNECTORS HAVING MECHANISM FOR PROTECTING FIBER END WHEN COUPLING WITH FIBER CONNETOR	ONOGAWA, AKIHIRO
10801009	Not Issued	71	03/16/2004	Optical connector using an optical fiber having a special fiber portion as a part thereof	ONOGAWA, AKIHIRO
10913207	Not Issued	61	08/06/2004	Optical connector for connecting optical fibers to one another	ONOGAWA, AKIHIRO
10953210	7118282	150	09/29/2004	RECEPTACLE-TYPE OPTICAL CONNECTOR EASILY ADAPTABLE TO VARIOUS SPECIFICATIONS AND METHOD OF PRODUCING THE SAME	ONOGAWA, AKIHIRO
10978114	7008116	150	10/29/2004	OPTICAL CONNECTOR ADAPTER HAVING AN ENGAGING PORTION WHICH IS RENDERED MOVABLE BY THE USE OF A SLIT	ONOGAWA, AKIHIRO
10996257	Not Issued	41	11/23/2004	Optical connector readily capable of connecting an optical fiber without damaging the optical fiber	ONOGAWA, AKIHIRO
11184393	Not Issued	71	07/19/2005	Fixing tool for fixing a fiber holding member to an optical fiber	ONOGAWA, AKIHIRO
11288867	Not Issued	41	11/29/2005	Apparatus for tightly fixing an optical connector to an optical cable	ONOGAWA, AKIHIRO
11365727	Not Issued	41	03/01/2006	Optical connector having shielding mechanism	ONOGAWA, AKIHIRO
11500110	Not Issued	90	08/07/2006	METHOD OF PRODUCING A RECEPTACLE-TYPE OPTICAL CONNECTOR	ONOGAWA, AKIHIRO

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ONOGAWA	AKIHIRO	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = KOREEDA

First Name = YUICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10325128	6712521	150	12/20/2002	OPTICAL CONNECTOR ENABLING MULTICORE STRUCTURE BY EFFICIENTLY UTILIZING SPACE	KOREEDA, YUICHI
10569856	Not Issued	30	05/22/2006	Optical connector	KOREEDA, YUICHI
10600268	6851868	150	06/20/2003	OPTICAL CONNECTOR MODULE	KOREEDA, YUICHI
10618423	6840795	150	07/11/2003	CONNECTOR	KOREEDA, YUICHI
10620907	6975803	150	07/15/2003	OPTICAL FIBER END FACE CLEANER	KOREEDA, YUICHI
10665553	6857793	150	09/22/2003	SPLICE MODULE WITH OPTICAL FIBER ALIGNING PASSAGEWAY DETERMINING INSCRIBED CIRCLE OF REDUCED RADIUS	KOREEDA, YUICHI
10665556	6814497	150	09/22/2003	OPTICAL FIBER CONNECTOR WITH FIBER END PROTECTOR	KOREEDA, YUICHI
10665557	6945705	150	09/22/2003	OPTICAL CONNECTOR	KOREEDA, YUICHI
10688907	Not Issued	161	10/21/2003	Optical fiber splicing instrument with shutter	KOREEDA, YUICHI
10739313	6948858	150	12/19/2003	ADAPTER FOR OPTICAL FIBER CONNECTORS HAVING MECHANISM FOR PROTECTING FIBER END WHEN COUPLING WITH FIBER CONNETOR	KOREEDA, YUICHI
10794270	7043107	150	03/04/2004	FLEXIBLE OPTICAL CONNECTING PART	KOREEDA, YUICHI
10801009	Not Issued	71	03/16/2004	Optical connector using an optical fiber having a special fiber portion as a part thereof	KOREEDA, YUICHI
10913207	Not Issued	61	08/06/2004	Optical connector for connecting optical fibers to one another	KOREEDA, YUICHI
10954667	7149401	150	09/30/2004	OPTICAL FIBER CONNECTOR DISASSEMBLING TOOL	KOREEDA, YUICHI
10978114	7008116	150	10/29/2004	OPTICAL CONNECTOR ADAPTER HAVING AN ENGAGING PORTION WHICH IS RENDERED MOVABLE BY THE USE OF A SLIT	KOREEDA, YUICHI

10996257	Not Issued	41	11/23/2004	Optical connector readily capable of connecting an optical fiber without damaging the optical fiber	KOREEDA, YUICHI
11097556	Not Issued	41	04/01/2005	Optical connector which can be disassembled and disassembling tool suitable to disassemble the same	KOREEDA, YUICHI
11184393	Not Issued	71	07/19/2005	Fixing tool for fixing a fiber holding member to an optical fiber	KOREEDA, YUICHI
11237551	Not Issued	161	09/28/2005	Clamping member adapted to mount an optical connector pair in a connected state and capable of improving a component mounting density	KOREEDA, YUICHI
11256014	Not Issued	30	10/21/2005	Optical connector having a removable adapter	KOREEDA, YUICHI
11288867	Not Issued	41	11/29/2005	Apparatus for tightly fixing an optical connector to an optical cable	KOREEDA, YUICHI
11320083	Not Issued	30	12/28/2005	Optical connector improved in mountability without an increase in number of components	KOREEDA, YUICHI
11320085	Not Issued	30	12/28/2005	Optical connector which can be assembled without using screw parts	KOREEDA, YUICHI
11354780	Not Issued	30	02/15/2006	Optical connector excellent in assemblability and dimensional accuracy	KOREEDA, YUICHI
11365077	Not Issued	30	03/01/2006	Optical connector apparatus having a light shielding device of a simple structure	KOREEDA, YUICHI
11365727	Not Issued	41	03/01/2006	Optical connector having shielding mechanism	KOREEDA, YUICHI
11588613	Not Issued	19	10/27/2006	Optical connection apparatus which has a shutter and which can be designed to be small in size	KOREEDA, YUICHI

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Inventor Name Search Result

Your Search was:

Last Name = TAKEDA

First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06500912	4553812	150	06/03/1983	PENETRATION ASSEMBLY FOR BRINGING AN OPTICAL FIBER CABLE THROUGH A VESSEL WALL	TAKEDA, JUN
07113766	4754611	150	10/28/1987	CONTROLLED ATMOSPHERE STORAGE SYSTEM	TAKEDA, JUN
07122699	Not Issued	161	11/19/1987	PENETRATION ASSEMBLY FOR BRINGING AN OPTICAL FIBER CABLE THROUGH A VESSEL WALL	TAKEDA, JUN
07124646	Not Issued	166	11/24/1987	CLONING OF DNA ENCODING HUMAN GIP PRECURSOR AND EXPRESSION OF THE PRECURSOR	TAKEDA, JUN
07190849	4985356	150	05/06/1988	CLONING OF DNA ENCODING HUMAN MOTILIN PRECURSOR AND EXPRESSION OF THE PRECURSOR	TAKEDA, JUN
07616712	Not Issued	161	11/21/1990	CLONING OF DNA ENCODING GIP PRECURSOR AND EXPRESSION OF THE PRECURSOR	TAKEDA, JUN
07872678	5541060	150	04/22/1992	DETECTION OF GLUCOKINASE-LINKED EARLY-ONSET NONL-INSULIN-DEPENDENT DIABETES MELLITUS	TAKEDA, JUN
09344881	6491442	150	06/29/1999	OPTICAL FIBER CONNECTOR IN WHICH AN OPTICAL FIBER IS PROTECTED EVEN WHEN CONNECTION IS NOT MADE	TAKEDA, JUN
10034616	6846111	150	12/27/2001	METHOD OF PROCESSING OPTICAL FIBER END PORTION	TAKEDA, JUN
10618423	6840795	150	07/11/2003	CONNECTOR	TAKEDA, JUN
10620907	6975803	150	07/15/2003	OPTICAL FIBER END FACE CLEANER	TAKEDA, JUN
10665553	6857793	150	09/22/2003	SPLICE MODULE WITH OPTICAL FIBER ALIGNING PASSAGEWAY DETERMINING INSCRIBED CIRCLE OF REDUCED RADIUS	TAKEDA, JUN
10665556	6814497	150	09/22/2003	OPTICAL FIBER CONNECTOR WITH FIBER END PROTECTOR	TAKEDA, JUN
10665557	6945705	150	09/22/2003	OPTICAL CONNECTOR	TAKEDA, JUN

<u>10666341</u>	Not Issued	30	09/22/2003	Network system, information processing device, repeater, and method of building network system	TAKEDA, JUN
<u>10688907</u>	Not Issued	161	10/21/2003	Optical fiber splicing instrument with shutter	TAKEDA, JUN
<u>10801009</u>	Not Issued	71	03/16/2004	Optical connector using an optical fiber having a special fiber portion as a part thereof	TAKEDA, JUN
<u>10913207</u>	Not Issued	61	08/06/2004	Optical connector for connecting optical fibers to one another	TAKEDA, JUN
<u>10996257</u>	Not Issued	41	11/23/2004	Optical connector readily capable of connecting an optical fiber without damaging the optical fiber	TAKEDA, JUN
<u>11184393</u>	Not Issued	71	07/19/2005	Fixing tool for fixing a fiber holding member to an optical fiber	TAKEDA, JUN
<u>11237551</u>	Not Issued	161	09/28/2005	Clamping member adapted to mount an optical connector pair in a connected state and capable of improving a component mounting density	TAKEDA, JUN
<u>11256014</u>	Not Issued	30	10/21/2005	Optical connector having a removable adapter	TAKEDA, JUN
<u>11320085</u>	Not Issued	30	12/28/2005	Optical connector which can be assembled without using screw parts	TAKEDA, JUN
<u>11354780</u>	Not Issued	30	02/15/2006	Optical connector excellent in assemblability and dimensional accuracy	TAKEDA, JUN
<u>06228505</u>	<u>4338404</u>	250	01/26/1981	GEL PERMEATION CHROMATOGRAPHIC PACKING AND PROCESS FOR PRODUCING SAME UTILIZING SUSPENSION POLYMERIZATION	TAKEDA, JUNICHI
<u>06836407</u>	Not Issued	166	03/05/1986	HEATING ELEMENT MADE OF CARBON	TAKEDA, JUNICHI
<u>07032001</u>	Not Issued	166	03/30/1987	AN OBJECTIVE DRIVING DEVICE FOR AN OPTICAL DISK APPARATUS	TAKEDA, JUNICHI
<u>07096238</u>	<u>4783586</u>	150	09/08/1987	HEATING ELEMENT MADE OF CARBON	TAKEDA, JUNICHI
<u>07367744</u>	<u>4968292</u>	150	06/19/1989	DRIVING FORCE TRANSMISSION DEVICE IN CORRUGATED CARDBOARD BOX MAKING MACHINE	TAKEDA, JUNICHI
<u>07456068</u>	<u>4956833</u>	150	12/26/1989	OBJECTIVE DRIVING DEVICE FOR AN OPTICAL DISK APPARATUS	TAKEDA, JUNICHI
<u>07505132</u>	<u>5035683</u>	150	04/05/1990	FOLDING DEVICE IN A CORRUGATED CARDBOARD BOX MAKING MACHINE	TAKEDA, JUNICHI
<u>07548863</u>	Not Issued	161	07/06/1990	OPTICAL DISK APPARATUS	TAKEDA, JUNICHI
<u>07550129</u>	Not Issued	161	07/06/1990	OPTICAL DISK APPARATUS WITH DC OFFSET AND VIBRATION COMPENSATION FOR SERVO	TAKEDA, JUNICHI

				TRACKING	
<u>07580775</u>	Not Issued	166	09/11/1990	OPTICAL DISK TRACKING SERVO CIRCUIT	TAKEDA, JUNICHI
<u>07858629</u>	Not Issued	161	03/27/1992	OPTICAL DISK APPARATUS WITH DC OFFSET AND VIBRATION COMPENSATION FOR SERVO TRACKING	TAKEDA, JUNICHI
<u>07956458</u>	Not Issued	161	10/02/1992	OPTICAL DISK APPARATUS	TAKEDA, JUNICHI
<u>08062009</u>	Not Issued	166	05/14/1993	POLYOLEFIN-BASED TILE CARPET AND METHOD FOR PRODUCING SAME	TAKEDA, JUNICHI
<u>08157047</u>	<u>5552010</u>	150	12/01/1993	METHOD FOR PRODUCING TILE CARPET	TAKEDA, JUNICHI
<u>08195197</u>	<u>5559772</u>	150	02/14/1994	INFORMATION RECORDING AND/OR REPRODUCING APPARATUS AND METHOD FOR ADJUSTING AN OFFSET AMOUNT OF A FOCUSING SERVO CIRCUIT	TAKEDA, JUNICHI
<u>08277105</u>	<u>5574709</u>	250	07/20/1994	AUTOMATIC GAIN CONTROL SYSTEM AND INFORMATION REPRODUCTION APPARATUS USING IT	TAKEDA, JUNICHI
<u>08334076</u>	<u>5439344</u>	150	11/04/1994	CORRUGATED CARDBOARD BOX COUNTING AND DISCHARGING DEVICE	TAKEDA, JUNICHI
<u>08351098</u>	<u>5557609</u>	150	11/30/1994	SWITCHING APPARATUS FOR ATM	TAKEDA, JUNICHI
<u>08802822</u>	<u>5834087</u>	150	02/19/1997	POLYOLEFIN-BASED CARPET TILE	TAKEDA, JUNICHI
<u>08985310</u>	<u>6256750</u>	150	12/04/1997	INFORMATION PROCESSING APPARATUS, NETWORK PRINTING SYSTEM, ITS CONTROL METHOD, AND STORAGE MEDIUM STORING PROGRAM	TAKEDA, JUNICHI
<u>08997790</u>	<u>6115132</u>	150	12/24/1997	PRINTING SYSTEM THAT TRANSMITS JOB INFORMATION INDEPENDENTLY OF PRINT DATA	TAKEDA, JUNICHI
<u>09545673</u>	<u>6543257</u>	150	04/07/2000	DEHYDRATION AND SINTERING APPARATUS FOR POROUS OPTICAL FIBER PREFORM	TAKEDA, JUNICHI
<u>09660334</u>	Not Issued	161	09/12/2000	Data processing method	TAKEDA, JUNICHI
<u>09777670</u>	<u>6551247</u>	150	02/07/2001	ULTRASONIC PROBE	TAKEDA, JUNICHI
<u>09813121</u>	<u>6581448</u>	150	03/20/2001	SNUG FITTING APPARATUS FOR TIRE ASSEMBLY AND MANUFACTURING METHOD OF TIRE ASSEMBLY	TAKEDA, JUNICHI
<u>10096134</u>	<u>6681620</u>	150	03/11/2002	VEHICLE PERFORMANCE EVALUATION TEST METHOD AND	TAKEDA, JUNICHI

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Inventor Name Search Result

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Last Name = TAKEDA

First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10097562	6736003	150	03/15/2002	VEHICLE PERFORMANCE EVALUATION TEST METHOD AND APPARATUS	TAKEDA, JUNICHI
10367977	7015157	150	02/19/2003	NON-HALOGEN SERIES FLOOR MATERIAL	TAKEDA, JUNICHI
10550835	Not Issued	30	09/23/2005	Ultrasonic probe	TAKEDA, JUNICHI
10573686	Not Issued	19	01/01/0001	Ultrasonic probe	TAKEDA, JUNICHI
10694740	Not Issued	30	10/29/2003	Data processing method	TAKEDA, JUNICHI
10694741	Not Issued	71	10/29/2003	Data processing method	TAKEDA, JUNICHI
10695450	7094715	150	10/29/2003	NON-HALOGEN SERIES FLOOR MATERIAL	TAKEDA, JUNICHI
11401442	Not Issued	30	04/11/2006	Olefin series material and method of manufacturing the same	TAKEDA, JUNICHI
11515198	Not Issued	25	09/05/2006	Information processing apparatus, method of computer control, computer readable medium, and computer data signal	TAKEDA, JUNICHI
08027988	5479288	150	03/08/1993	LIGHT TRANSMISSION MODULE	TAKEDA, JUNJI
09581528	7022893	150	10/26/2000	KNOCKIN GENE-MUTATED MOUSE COMPRISING A MUTANT PRESENILIN-1 GENE	TAKEDA, JUNJI
10344310	Not Issued	41	04/15/2003	Transgenic non-human mammal and production method thereof, animal model of disease, and method of clarifying gene function	TAKEDA, JUNJI
10563896	Not Issued	30	08/08/2006	Method of preparing transgenic organism with use of methylation and system therefor	TAKEDA, JUNJI
10579936	Not Issued	19	01/01/0001	Development of mammalian genome modification technique using retrotransposon	TAKEDA, JUNJI
09786119	6355663	250	03/01/2001	Substituted isoxazolythiophene compounds	TAKEDA, JUNKO
06789053	D298325	150	10/18/1985	COMBINED CARD READER AND	TAKEDA, JUNNOSUKE

				DATA ENTRY TERMINAL OR SIMILAR ARTICLE	
<u>06826152</u>	<u>D301344</u>	150	02/03/1986	RECEIPT-JOURNAL PRINTER OR SIMILAR ARTICLE	TAKEDA, JUNNOSUKE
<u>07101339</u>	<u>D303790</u>	150	09/25/1987	FLAT PANEL DISPLAY WITH KEYBOARD OR SIMILAR ARTICLE	TAKEDA, JUNNOSUKE
<u>07101341</u>	<u>D305646</u>	150	09/27/1987	OPERATOR DISPLAY OR SIMILAR ARTICLE	TAKEDA, JUNNOSUKE
<u>07101343</u>	<u>D305647</u>	150	09/25/1987	CUSTOMER DISPLAY OR SIMILAR ARTICLE	TAKEDA, JUNNOSUKE
<u>07101349</u>	<u>D310352</u>	150	09/25/1987	COMBINED DATA INPUT/OUTPUT TERMINAL AND CARD READER	TAKEDA, JUNNOSUKE
<u>07432435</u>	<u>5142129</u>	150	11/06/1989	PASSBOOK TRANSPORT MECHANISM	TAKEDA, JUNNOSUKE

Inventor Search Completed: No Records to Display.

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	2067	connector and (long short) near3 optic\$4 near fiber	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/10 20:38
L11	19	10 and short near3 (bend bent bending deform\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/10 20:34
L12	2067	(connector and (long short) near3 optic\$4 near fiber)".clm"	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/10 20:38
L13	35	(connector and (long short) near3 optic\$4 near fiber).clm.	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/10 20:38
L14	2	13 and (bend bending bent bended).clm.	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/10 20:38